

Operational Risk Management

Battlegroup Helicopter Crossdeck

ORM Analysis

Presented by Team LAMPS

OPORDER

- Specified Task
 - On order crossdeck Helicopter Assault Force (2 HH-60H's and SEAL Platoon) to surface combatant. Be prepared to conduct CSAR/ Non-Compliant HVBSS tasking
- Implied Task
 - Crossdeck 2 SH-60B's to CVN. Be prepared to execute Sea Surveillance tasking

Ops Analysis

- Understand OTC/WC intentions
- Review current guidance and L/L
- Assess readiness to accomplish missions
- Identify shortfalls
- Establish Leadership structures
- Create BG Core SOP/MOU
- Obtain additional resources

Ops Analysis

- Implement Training Plan
- Monitor progress and track milestones
- Commence Ops
- Monitor and adjust
- Complete After Action Reports and L/L

Identify Hazards

- Personnel
 - Manning, experience level, qualifications
- Support
 - Pubs, PUK, POL, SE PMS/Calibration, ALSS
- Training
 - New environment
- Operations
 - Inadequate preparation, environment, pressure

Hazard Assessment

“Risk Totem Pole”

- RAC 1 -- Personnel
 - Leadership, inexperience, and qualifications
- RAC 1 -- Training
 - Unfamiliarity significant. IDTC already intense
- RAC 1 -- Operations
 - CSAR/Non-Compliant High Risk. Dets ready?
- RAC 2 -- Support
 - May be a show stopper

Risk Decision

“Analyze Control Options”

- Transfer
 - OTC/Warfare Commander
- Reject
 - Other capable assets? Costs outweigh benefit?
- Delay
 - Promulgate Pro's/Con's and execution timeline

Risk Decision

“Analyze Control Options”

- Reduce
 - Establish leadership and det structure
 - Create BG SOP/MOU
 - Brief Decision Makers
 - Complete required qualifications
 - Conduct ground cross training
 - Obtain additional resources
 - Conduct crossdeck exercises
 - **OVERPREPARE**
 - Plan and conduct drills

Implement Controls

- Identify functional monitors
 - Prioritize and monitor milestones
- Schedule training
 - Coordinate with CCG-1/C3F/ BG Staff

Supervise

- Schedule reviews
 - Command Post-Exercise
 - Communicate shortfalls and impact
 - Adjust plan as required

Recommendations

- Tasking must consider benefits and risk category
- Planning and training must start early
- Can execute